

10528848

EAST search

databases: US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB

date: 5 February 2007

BRS	S1	492	zeaxanthin and cryptoxanthin
BRS	S2	166	carotene hydroxylase
BRS	S3	83	S1 and S2
BRS	S4	471	xanthophyllomyces or phaffia
BRS	S5	45	S3 and S4
BRS	S6	3396	flavobacterium
BRS	S7	28	S5 and S6
BRS	S8	6	"6291204".pn. or "6124113".pn. or "5744341".pn.
BRS	S9	2	"6365386".pn.
BRS	S10	0	wo/02/36622
BRS	S11	0	wo0236622
BRS	S12	3	"200236622"
BRS	L1	2	"6,015,684".pn.
BRS	L2	493	zeaxanthin and cryptoxanthin
BRS	L3	0	l1 and L2
BRS	L4	1609	zeaxanthin or cryptoxanthin
BRS	L5	2	l1 and l1
BRS	L6	2	"5840528" .pn.

10528848

STN search

databases: medline scisearch embase caplus biosis

date: 5 February 2007

L1 11897 S ZEAXANTHIN
L2 5150 S CRYPTOXANTHIN
L3 310 S CAROTENE HYDROXYLASE
L4 1383 S XANTHOPHYLLOMYCES OR PHAFFIA
L5 7 S L1 AND L2 AND L3 AND L4
L6 7 DUP REM L5 (0 DUPLICATES REMOVED)
L7 395 S HOSHINO
L8 237 S OJIMA
L9 30 S SETOGUCHI
L10 662 S L7 OR L8 OR L9
L11 0 S L10 AND L4
L12 1 S L10 AND L1
L13 1 S L10 AND L2

L1 11897 SEA ZEAXANTHIN
L2 5150 SEA CRYPTOXANTHIN
L3 310 SEA CAROTENE HYDROXYLASE
L4 1383 SEA XANTHOPHYLLOMYCES OR PHAFFIA
L5 7 SEA L1 AND L2 AND L3 AND L4
L6 7 DUP REM L5 (0 DUPLICATES REMOVED)

L1 11897 SEA ZEAXANTHIN
L7 395 SEA HOSHINO
L8 237 SEA OJIMA
L9 30 SEA SETOGUCHI
L10 662 SEA L7 OR L8 OR L9
L12 1 SEA L10 AND L1

L2 5150 SEA CRYPTOXANTHIN
L7 395 SEA HOSHINO
L8 237 SEA OJIMA
L9 30 SEA SETOGUCHI
L10 662 SEA L7 OR L8 OR L9
L13 1 SEA L10 AND L2

L4 1383 SEA XANTHOPHYLLOMYCES OR PHAFFIA
L7 395 SEA HOSHINO
L8 237 SEA OJIMA
L9 30 SEA SETOGUCHI
L10 662 SEA L7 OR L8 OR L9
L11 0 SEA L10 AND L4